

**ABSTRACT OF THE DISCLOSURE**

An IC card, comprising: a first support; a second support; an IC module including an IC chip, a reinforcing structural member neighboring to the IC chip and an antenna; the IC module provided between the first and second supports; a first adhesive layer provided between the first support and the reinforcing structural member; and a second adhesive layer provided between the second support and the IC chip. When the IC card is curved with a radius  $R_1$  of curvature, the following formula is satisfied:  $R_1 < R_1' < R_2 \leq R_3$ , where  $R_1'$  is a radius of curvature of an outermost layer of the IC card,  $R_2$  is a radius of curvature of the reinforcing structural member, and  $R_3$  is a radius of curvature of the IC chip.